

QZB-1300

Cardboard Slitting Machine 纸板分切机

QZB-1300 Cardboard Slitting Machine is base on German technology and integrate the domestic market requirement developed the new board slitting machine. This machine uses PLC control automatic board feeding unit and reach the high cutting speed and high accuracy performance. It is the best choice equipment for the color box packaging enterprises doing board slitting

QZB-1300 纸板分切机是我公司在引进最新德国技术的基础上，结合国内实际，开发研制的一种新型纸板分切设备。该设备采用PLC控制自动进给纸板，不但分切速度快，而且精度高，解决了过去用切纸机裁切纸板精度不够的历史难题。是配套彩盒包装企业最理想的纸板分切设备。

MAIN SPECIFICATION 主要技术参数

Model	型号	QZB-1300
Maximum slitting width	最大分切宽度	1260mm
Minimum slitting width	最小分切宽度	50mm
Board thickness	纸板厚度	1-3mm
Power	功率	3kw
Dimensions (LxWxH)	外形尺寸	2500×1650×1200mm
Weight	整机重量	1950kg
Group of knife	刀片数量	7 Pieces



MAIN FEATURES 性能特点

- PLC controls automatic board feeding
- Stageless speed regulating with frequency converter enhance production efficiency greatly
- High cutting accuracy satisfy the accuracy requirement of luxury cardboard box product
- The operating system with touch-screen can display the machine fault and hint directly so that operation is convenient and troubleshooting is fast.
- Automatic delivery system makes the product output even and easy correction. Reduce labor and enhance production efficiency.
- PLC控制自动进给纸板，提高了生产速度，减少了劳动强度
- 变频无级调速，使生产效率大为提高
- 分切精度高，能满足高档精品盒对纸板的精度要求
- 采用触摸屏操作控制系统，使操作与维护更为简捷、方便
- 自动收料机构，使裁切出的成品排列整齐，便于整理，减少劳动强度，提高了生产效率。

MAIN CONFIGURATIONS 主要配置

Panasonic frequency converter	松下变频器
Hardness slitting cutting knives.	超硬合金圆形分切刀具
Panasonic PLC	松下PLC
Imported Touch Screen	进口触摸屏

PROCESS FLOW 工艺流程示意图

